

**PALM INTRANET**Day : Monday  
Date: 3/6/2006  
Time: 12:18:09

## Inventor Information for 10/671260

Inventor Name	City	State/Country
DUNWEBER, DORTE LUNOE	VIRUM	DENMARK
JENSEN, INGE HOLM	SMORUM	DENMARK
HANSEN, LOUIS BRAMMER	VAERLOSE	DENMARK

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)Search Another: Application#  or Patent#  PCT /  /  or PG PUBS #  Attorney Docket #  Bar Code #  

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Date: 3/6/2006  
Time: 12:18:18**Inventor Name Search Result**

Your Search was:

Last Name = DUNWEBER

First Name = DORTE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10671260</a>	Not Issued	30	09/25/2003	Method for producing acylated peptides	DUNWEBER, DORTE LUNOE
<a href="#">60413684</a>	Not Issued	159	09/26/2002	Method for producing acylated peptides	DUNWEBER, DORTE LUNOE

**Inventor Search Completed: No Records to Display.**

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<b>Last Name</b>	<b>First Name</b>
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## Inventor Name Search Result

Your Search was:

Last Name = JENSEN

First Name = INGE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10671260</a>	Not Issued	30	09/25/2003	Method for producing acylated peptides	JENSEN, INGE HOLM
<a href="#">60413684</a>	Not Issued	159	09/26/2002	Method for producing acylated peptides	JENSEN, INGE HOLM

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="JENSEN"/>	<input type="text" value="INGE"/>	

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Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Day : Monday  
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Time: 12:18:45

## Inventor Name Search Result

Your Search was:

Last Name = HANSEN

First Name = LOUIS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08889262</a>	<a href="#">5905140</a>	150	07/08/1997	SELECTIVE ACYLATION METHOD	HANSEN, LOUIS
<a href="#">06853891</a>	<a href="#">4751222</a>	150	04/21/1986	2,3,4,5-TETRAHYDRO-1H-3-BENZAZEPINES AND CNS AFFECTING USE THEREOF	HANSEN, LOUIS B.
<a href="#">07365250</a>	<a href="#">5010074</a>	150	06/12/1989	NOVEL BENZAZEPINE DERIVATIVES	HANSEN, LOUIS B.
<a href="#">07477284</a>	<a href="#">5079243</a>	150	02/08/1990	NEW BENZAZEPINES	HANSEN, LOUIS B.
<a href="#">07477450</a>	<a href="#">5025009</a>	150	02/07/1990	NOVEL BENZAZEPINE DERIVATIVES	HANSEN, LOUIS B.
<a href="#">07590393</a>	<a href="#">5227488</a>	150	09/28/1990	AZA SPIRO DECANE AND USE THEREOF IN TREATING CNS DISORDERS	HANSEN, LOUIS B.
<a href="#">07645381</a>	<a href="#">5126363</a>	150	01/23/1991	INDOLE DERIVATIVES AND THEIR USE	HANSEN, LOUIS B.
<a href="#">07864734</a>	<a href="#">5250538</a>	250	04/07/1992	INDOLE DERIVATIVES AND THEIR USE	HANSEN, LOUIS B.
<a href="#">08404394</a>	<a href="#">5658899</a>	150	03/14/1995	ACID ADDITION SALTS OF 2, 3, 4, 5-TETRAHYDRO-1H-3-BENZAZEPINE COMPOUNDS	HANSEN, LOUIS B.
<a href="#">60021653</a>	Not Issued	159	07/12/1996	SELECTIVE ACYLATION METHOD	HANSEN, LOUIS B.
<a href="#">09523783</a>	<a href="#">6451974</a>	150	03/13/2000	METHOD FOR ACYLATING PEPTIDES AND NOVEL ACYLATING AGENTS	HANSEN, LOUIS BRAMMER
<a href="#">10671260</a>	Not Issued	30	09/25/2003	Method for producing acylated peptides	HANSEN, LOUIS BRAMMER
<a href="#">60413684</a>	Not Issued	159	09/26/2002	Method for producing acylated peptides	HANSEN, LOUIS BRAMMER
<a href="#">60589243</a>	Not Issued	159	07/20/2004	Method for selective acylation	HANSEN, LOUIS BRAMMER

<a href="#">09035258</a>	Not Issued	161	03/05/1998	ACID ADDITION SALTS OF 2 3 4 5- TETRAHYDRO-1H-3-BENZAZEPINE COMPOUNDS	HANSEN, LOUIS BRAMMER
<a href="#">09457393</a>	Not Issued	168	12/09/1999	ACID ADDITION SALTS OF 2,3,4,5-TETRAHYDRO-1H-3-BENZAZEPINE COMPOUNDS	HANSEN, LOUIS BRAMMER
<a href="#">60126882</a>	Not Issued	159	03/30/1999	METHOD FOR ACYLATING PEPTIDES AND NOVEL ACYLATING AGENTS	HANSEN, LOUIS BRAMMER
<a href="#">08557495</a>	<a href="#">5701927</a>	250	11/20/1995	INTERCHANGEABLE AUTOMATIC CONTROL VALVE	HANSEN, LOUIS J.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="HANSEN"/>	<input type="text" value="LOUIS"/>

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Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

## Refine Search

### Search Results -

Terms	Documents
L25 and L19	1

Database:

US Pre-Grant Publication Full-Text Database  
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Search:

L26

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**Hit Count Set Name**

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<u>L26</u>	L25 and L19	1	<u>L26</u>
<u>L25</u>	L23 and (aprotic polar solvent)	3	<u>L25</u>
<u>L24</u>	L23 and (aprotice plar solvent)	0	<u>L24</u>
<u>L23</u>	L7 and (solid\$\$\$)	194	<u>L23</u>
<u>L22</u>	L21 and (solid\$\$\$)	1	<u>L22</u>
<u>L21</u>	L19 and L10	1	<u>L21</u>
<u>L20</u>	L19 and L11	1	<u>L20</u>
<u>L19</u>	L18 and L17	3	<u>L19</u>
<u>L18</u>	reverse phase high performance liquid chromatography RP-HPLC	8227	<u>L18</u>
<u>L17</u>	L16 and (purif\$\$\$)	36	<u>L17</u>
<u>L16</u>	L15 and (methanesulphonic acid)	37	<u>L16</u>
<u>L15</u>	L14 and (trifluoroacetic acid)	69	<u>L15</u>
<u>L14</u>	L13 and (sulphuric acid)	97	<u>L14</u>
<u>L13</u>	L7 and (acid)	208	<u>L13</u>

<u>L12</u>	L11 and L9	1	<u>L12</u>
<u>L11</u>	L10 and L8	2	<u>L11</u>
<u>L10</u>	L7 and (dimethylsulfoxide DMSO)	125	<u>L10</u>
<u>L9</u>	L7 and (tetrahydrofurane)	5	<u>L9</u>
<u>L8</u>	L7 and (methyl pyrrolidone)	11	<u>L8</u>
<u>L7</u>	L6 and (acyl\$\$\$)	208	<u>L7</u>
<u>L6</u>	L5 and (polar\$\$\$ aprot\$\$\$)	294	<u>L6</u>
<u>L5</u>	L4 and (solvent)	688	<u>L5</u>
<u>L4</u>	L3 and L2	945	<u>L4</u>
<u>L3</u>	(insulin) with human	16277	<u>L3</u>
<u>L2</u>	L1 and (glucagon like peptide GLP)	3460	<u>L2</u>
<u>L1</u>	protein peptide	542056	<u>L1</u>

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☒ 1. [20040115759](#). 25 Sep 03. 17 Jun 04. Method for producing acylated peptides. Dunweber, Dorte Lunoe, et al. 435/68.1; 530/334 530/409 C12P021/06.

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Terms	Documents
L25 and L19	1

[Prev Page](#)[Next Page](#)[Go to Doc#](#)



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☒ 1. [20050070562](#). 09 Jul 04. 31 Mar 05. Trisubstituted aryl and heteroaryl derivatives as modulators of metabolism and the prophylaxis and treatment of disorders related thereto. Jones, Robert M., et al. 514/269; 514/340 544/320 546/268.1 A61K031/513 A61K031/4439 C07D043/02.

☒ 2. [20040152750](#). 15 Dec 03. 05 Aug 04. Novel glucagon antagonists. Kodra, Janos Tibor, et al. 514/381; 514/563 548/256 562/450 A61K031/41 A61K031/198.

☒ 3. [20040115759](#). 25 Sep 03. 17 Jun 04. Method for producing acylated peptides. Dunweber, Dorte Lunoe, et al. 435/68.1; 530/334 530/409 C12P021/06.

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Terms	Documents
L23 and (aprotic polar solvent)	3

[Prev Page](#)[Next Page](#)[Go to Doc#](#)

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☒ 1. 20040115759. 25 Sep 03. 17 Jun 04. Method for producing acylated peptides. Dunweber, Dorte Lunoe, et al. 435/68.1; 530/334 530/409 C12P021/06.

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Terms	Documents
L21 and (solid\$\$\$)	1

[Prev Page](#)

[Next Page](#)

[Go to Doc#](#)

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Terms	Documents
L19 and L11	1

[Prev Page](#)[Next Page](#)[Go to Doc#](#)

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☒ 1. [20040115759](#). 25 Sep 03. 17 Jun 04. Method for producing acylated peptides. Dunweber, Dorte Lunoe, et al. 435/68.1; 530/334 530/409 C12P021/06.

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Terms	Documents
L11 and L9	1

[Prev Page](#)[Next Page](#)[Go to Doc#](#)

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☒ 1. [20040266692](#). 20 Jul 04. 30 Dec 04. Exendin pharmaceutical compositions. Young, Andrew A., et al. 514/12; A61K038/17.

☒ 2. [20040115759](#). 25 Sep 03. 17 Jun 04. Method for producing acylated peptides. Dunweber, Dorte Lunoe, et al. 435/68.1; 530/334 530/409 C12P021/06.

☒ 3. [6858576](#). 08 Aug 97; 22 Feb 05. Methods for regulating gastrointestinal motility. Young; Andrew A., et al. 514/2; 514/12 514/21 530/300 530/308. A61K038/00 A61K038/16 A61K038/17 A61K038/26 C07K005/00 .

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Terms	Documents
L18 and L17	3

[Prev Page](#)   [Next Page](#)   [Go to Doc#](#)

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☒ 1. [20050171093](#). 17 Dec 04. 04 Aug 05. New piperazin-1-yl and 2-([1,4]diazepan-1-yl)-imidazo [4,5-d]-pyridazin-4-o- nes, the preparation thereof and their use as pharmaceutial compositions. Eckhardt, Matthias, et al. 514/218; 514/234.5 514/248 540/575 544/118 544/236 A61K031/551 A61K031/5377 A61K031/503 C07D487/02.

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☒ 2. [20040115759](#). 25 Sep 03. 17 Jun 04. Method for producing acylated peptides. Dunweber, Dorte Lunoe, et al. 435/68.1; 530/334 530/409 C12P021/06.

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Terms	Documents
L10 and L8	2

[Prev Page](#)[Next Page](#)[Go to Doc#](#)

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- ☒ 1. [20050038072](#). 10 Jun 04. 17 Feb 05. Nitrogeneous cyclic ketone derivative, process for producing the same, and use. Yamaoka, Masayoshi, et al. 514/319; 514/326 546/208 C07D043/02 A61K031/445 A61K031/454.
- 
- ☒ 2. [20050026925](#). 25 Jun 04. 03 Feb 05. 5HT2c receptor agonists. Blench, Toby Jonathan, et al. 514/250; 544/346 A61K031/498 C07D487/14.
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- ☒ 3. [20040152750](#). 15 Dec 03. 05 Aug 04. Novel glucagon antagonists. Kodra, Janos Tibor, et al. 514/381; 514/563 548/256 562/450 A61K031/41 A61K031/198.
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- ☒ 4. [20040115759](#). 25 Sep 03. 17 Jun 04. Method for producing acylated peptides. Dunweber, Dorte Lunoe, et al. 435/68.1; 530/334 530/409 C12P021/06.
- 
- ☒ 5. [20030232020](#). 24 Apr 03. 18 Dec 03. Particulate materials. York, Peter, et al. 424/46; A61L009/04 A61K009/14.
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Terms	Documents
L7 and (tetrahydrofurane)	5

[Prev Page](#)[Next Page](#)[Go to Doc#](#)